

Unit 5: Essential Questions

- How are quadrilaterals alike and different?
- How are solid figures different from plane figures?
- How can angle and side measures help us to create and classify quadrilaterals?
- How can I use attributes to compare and contrast shapes?
- How can plane figures be combined to create new figures?
- How can shapes be combined to create new shapes?
- How can solid figures be categorized and classified?
- How can you create different types of quadrilaterals?
- What are the properties of quadrilaterals?
- What is a quadrilateral?